

Hypochlorous Acid solution generated electrochemically from Sodium Chloride.

AQUAOX™ Multi-Purpose Cleanser 250 is a fast, easy and convenient way to efficiently clean all surfaces. The product's active ingredient Hypochlorous Acid (HOCL) is the same natural solution our bodies produce to fight infections and has proven to be over 80 times more effective than bleach.

AQUAOX™ Multi-Purpose Cleanser 250 is organic, biodegradable and safe on all surfaces including food-contact surfaces and skin. The product is scent-free, leaves no chemical residue, does not corrode or damage materials, including fabrics and upholstery. Safe for Humans and Animals.

Ready-to-use Multi-purpose Hypochlorous Acid Cleanser.

For use in areas where control of cross contamination between treated surfaces is important. Will not harm common household or environmental surfaces.

DIRECTION FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

To Clean and Deodorize Hard, Non-Porous Surfaces:

Apply **AQUAOX™ Multi-Purpose Cleanser 250** to hard, non-porous surfaces with a cloth, mop, sponge, hand sprayer, electrostatic sprayer, cold fogger or mister.

Follow the manufacturer's directions of use when applying **AQUAOX™ Cleanser 250** with a electric sprayer for hard, non-porous surface disinfection: (1) Replace **AQUAOX™ Cleanser 250** solutions that are over 1 week old from the solution storage tank; (2) Fill the empty solution storage tank with fresh **AQUAOX™ Cleanser 250** solution; (3) Turn on the power on the main electrical switch; (4) Aim the spray gun towards the target area to be sprayed; (5) Press the sprayer button and start spraying at a recommended distance of between 1½ – 4 ft. from the target area; (6) When applying to a large, hard, non-porous surface, use a recommended motion of a 3 ft., side-by-side motion. Allow an overlap of 50% of the sprayed area when spraying from the top to the bottom, and an overlap of 10% when spraying adjacent areas; (7) Allow surfaces to air dry.

This product is not to be used as a terminal sterilant / high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization or high-level disinfection.

STORAGE AND DISPOSAL

Store at room temperature away from direct sunlight and heat. DO NOT ALLOW TO FREEZE because product may lose its potency. After use, seal or close dispenser before disposal. No special disposal requirements. AQUAOX™ Cleanser 250 is eco-friendly.

READ MANUFACTURER'S INSTRUCTIONS FOR SPECIFIC STORAGE AND DISPOSAL DIRECTIONS.

PRECAUTIONARY STATEMENTS

Physical or chemical Hazards: AQUAOX™ Cleanser 250 is not compatible with other chemicals such as acids and hydrogen peroxide.

CAUTION

May cause mild eye irritation. Avoid contact with eyes. Personal Protective Equipment not necessary.

FIRST AID

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center, doctor or going for treatment. You may also contact the National Pesticide Information Center (NPIC) 1-800-858-7378 for emergency medical treatment information.

If in eyes: Hold eye open and rinse slowly and gently with water for 15 – 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

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Lot # _____

Production Date: _____

Part Number: AX-250-V1



Multi-Purpose Cleanser 250

Hypochlorous Acid Solution

- 1 Gallon (128 FL.OZ)
- 5 Gallons (640 FL.OZ)
- 30 Gallons (3840 FL.OZ)
- 55 Gallons (7040 Fl. oz)
- 275 Gallons (35,200 Fl. oz)

Active Ingredient: Hypochlorous Acid (HOCL) *0.0250%
Other Ingredients: Purified Water (H2O) 99.450%
Total: 100.0000%

**Contains >200ppm Free Available Chlorine (FAC)*

Keep Out Of Reach Of Children
CAUTION
See Precautionary Statements